

This listing of claims will replace all prior versions and listings of claims in the Application.

B. LISTING OF CLAIMS:

1. (Currently amended) A system for generating an active voice page that provides at least one interactive and real-time voice service to at least one user and includes at least one parameter set by the at least one user as a trigger condition, the active voice page comprising at least one markup language document, the system comprising:
 - a subscription interface that enables the at least one user to subscribe to the at least one voice service, wherein each user specifies at least personalized content associated with the at least one voice service;
 - an input module that receives data reports and a structure for the at least one voice service;
 - a monitoring module that determines whether the at least one parameter has been satisfied;
 - a markup language converting module that converts the data reports and the structure into a markup language; and
 - a blending module for blending the converted data reports and the converted structure into the active voice page; and
 - a communication module that enables the at least one voice service to initiate a communication session with the at least one user when the at least one parameter is satisfied, wherein the communication module is adapted to convey wherein the personalized content is

conveyed to the at least one user and to enable the at least one user may to respond to the at least one voice service.

2. (Original) The system of claim 1, wherein the markup language is extensible markup language.

3. (Original) The system of claim 1, wherein the markup language is TML.

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cm+ 4. (Original) The system of claim 1, wherein the data reports are online analytical processing system reports.

5. (Previously presented) The system of claim 1, wherein the markup language converting module comprises a markup language generator that receives the structure and generates the at least one markup language document from the structure.

6. (Previously presented) The system of claim 1, wherein the markup language converting module comprises a markup language transforming module that receives the data reports from the input module and transforms the data reports into the at least one markup language document.

7. (Previously presented) The system of claim 6, wherein the markup language

transforming module receives stylesheets from the input module and transforms the data reports into the at least one markup language document using the stylesheets.

8. (Previously presented) The system of claim 1 further comprising a module for generating a call request that receives the active voice page and one or more style properties that are unique to the at least one user and generates a call request for the at least one user.

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9. (Currently amended) A method for generating an active voice page that provides at least one interactive and real-time voice service to at least one user and includes at least one parameter set by the at least one user as a trigger condition, the active voice page comprising at least one markup language document, the method comprising:

enabling the at least one user to subscribe to at least one voice service, wherein each user specifies at least personalized content associated with the at least one voice service;
receiving data reports and a structure for the at least one voice service;
determining whether the at least one parameter has been satisfied;
converting the data reports and the structure into a markup language; and
blending the converted data reports and the converted structure into the active voice page;

enabling the at least one voice service to initiate a communication session with the at least one user when the at least one parameter is satisfied; wherein
communicating the personalized content is conveyed to the at least one user; and

enabling the at least one user may to respond to at least one voice service.

10. (Original) The method of claim 9, wherein the markup language is extensible markup language.

11. (Original) The method of claim 9, wherein the markup language is TML.

12. (Original) The method of claim 9, wherein the data reports are online analytical processing system reports.

13. (Previously presented) The method of claim 9, wherein converting comprises receiving the structure and generating at least one markup language document from the structure.

14. (Previously presented) The method of claim 9, wherein converting comprises receiving data reports and transforming the data reports into the at least one markup language document.

15. (Previously presented) The method of claim 14, further comprising receiving stylesheets and transforming the data reports into the at least one markup language document using the stylesheets.

16. (Previously presented) The method of claim 9 further comprising:
receiving one or more style properties that are unique to the at least one user; and,
generating a call request for the at least one user from the active voice page and the style

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properties.

17. (Canceled)

18. (Canceled)